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MYCOLOGIA ČECHICA

Čtvrtletník Čs. vědecké společnosti pro mykologii
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ROČNÍK XXII.

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s redakčním kruhem, který tvořili:
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Nové taxony a nová přeřazení — Taxa nova atque combinationes novae:

Nový podrod — Subgenus novum:

Phellinus subgen. *Phellinidium* Kotlaba 29.

Nové druhy — Species novae:

Absidia macrospora Váňová 296 — *Agaricus velenovskyi* Pilát 83 — *Boletus gabretae* Pilát 167 — *Cheilymenia magnipila* J. Moravec 35 — *Cheilymenia micropila* Svrček et J. Moravec 37 — *Cheilymenia notabilispora* J. Moravec 36 — *Cortinarius paleiferus* Svrček 269 — *Cortinarius pilatii* Svrček 264 — *Cortinarius sublatisporus* Svrček 268 — *Helvella branzeziana* Svrček et J. Moravec 87 — *Galactinia moravecii* Svrček 90 — *Lactarius citriolens* Pouzar 20 — *Lactarius pearsonii* Z. Schaefer 19 — *Lactarius pilatii* Z. Schaefer 18 — *Phellinus pilatii* Černý 2 — *Phellinus pouzarii* Kotlaba 24 — *Pluteus dianae* Pilát 171 — *Scutellinia fimicola* J. Moravec 39.

Nové odrůdy a formy — Varietates et formae novae:

Cheilymenia theleboloides f. *magnifica* J. Moravec 38 — *Epidermophyton floccosum* var. *nigricans* Frágner 203 — *Hemitrichia stipata* var. *fusca* Z. Moravec 307 — *Lamprospora crouanii* f. *magnihyphosa* J. Moravec 214 — *Verpa bohemica* var. *pallida* Pilát et Svrček 42.

Nové přeřazení — Combinatio nova:

Phellinus tricolor (Bres.) Kotlaba 177.

Verpa bohemica var *pallida* Pilát et Svrček

Photo A Pilát

Xerocomus armeniacus (Quél.) Quél.

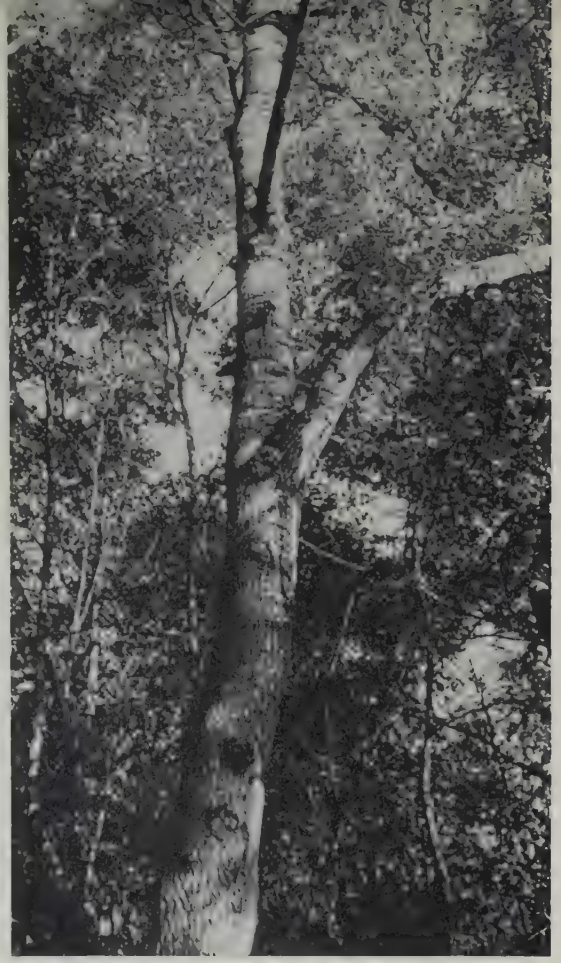
A. Dermek pinx.

Boletus gabretae Pilát

Photo A. Pilát

Phellinus tremulae (Bond.) Bond. et Borisov

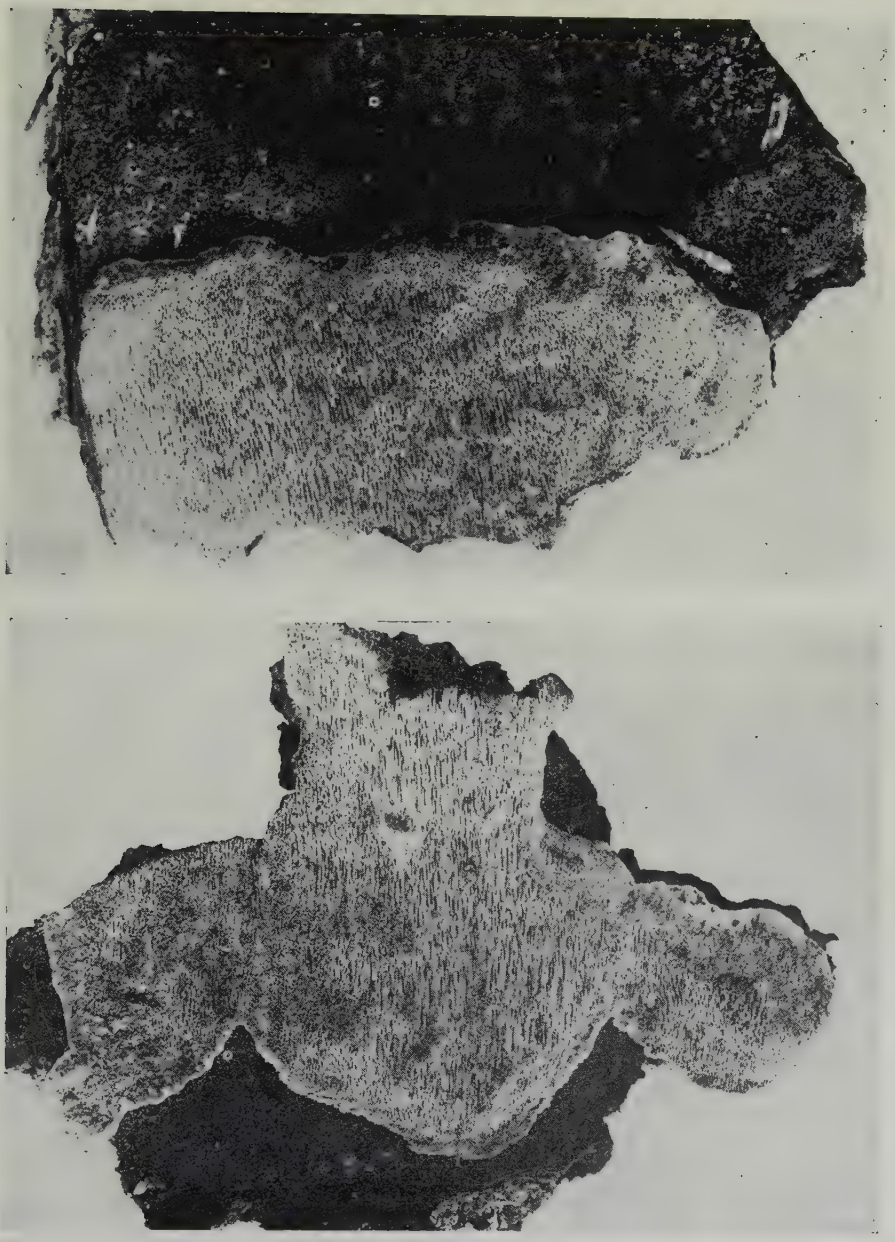
B. Vančura pinx.



1 An der oberen Partie einer *Populus canescens* Smith sind kegelförmige imperfekte Fruchtkörper von *Phellinus pilatii* Černý, an welchen sich die Chlamydosporen bilden. Revier Horní les, FWB Břeclav. Photo Černý, 9. X. 1963.

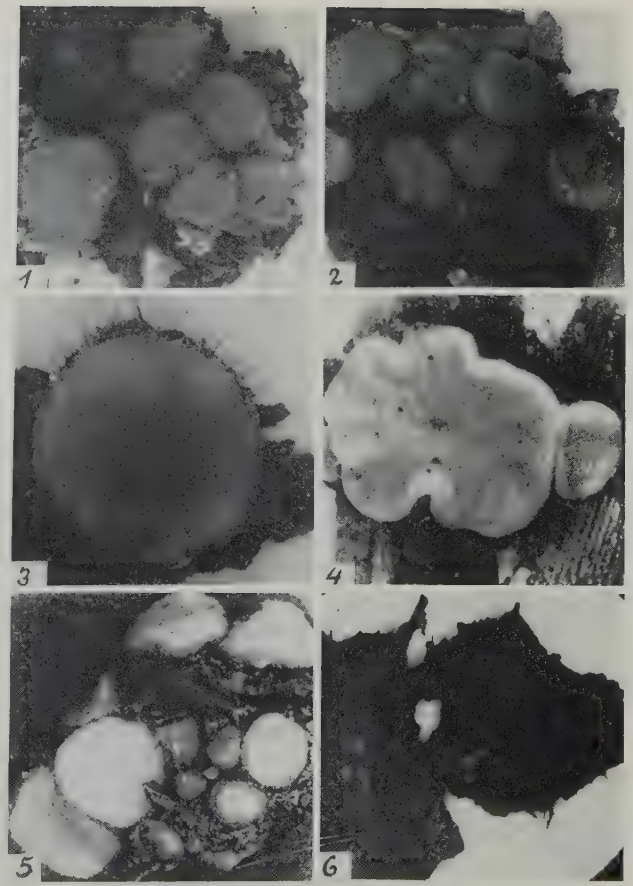
2. An der unteren Partie eines *Populus canescens* Smith befinden sich alte, schon sterile, imperfekte Fruchtkörper von *Phellinus pilatii* Černý, und auf ihrer Unterseite wachsen schon ein Paar Jahre perfekte Fruchtkorper. Revier Horní les, FWB Břeclav. Photo Černý 9. X. 1963.

Lactarius pilatii Z. Schaefer — r y z e c P i l á t ů v
Šumava, Zhůrská slať u Horské Kvildy, v živém rašeliníku 22. VIII. 1966. Montes Gabreta„ Bohemiae, in turfosis „Zhůrská slať" prope vicum Horská Kvilda 22. VIII. 1966 leg. et photo A. Pilát



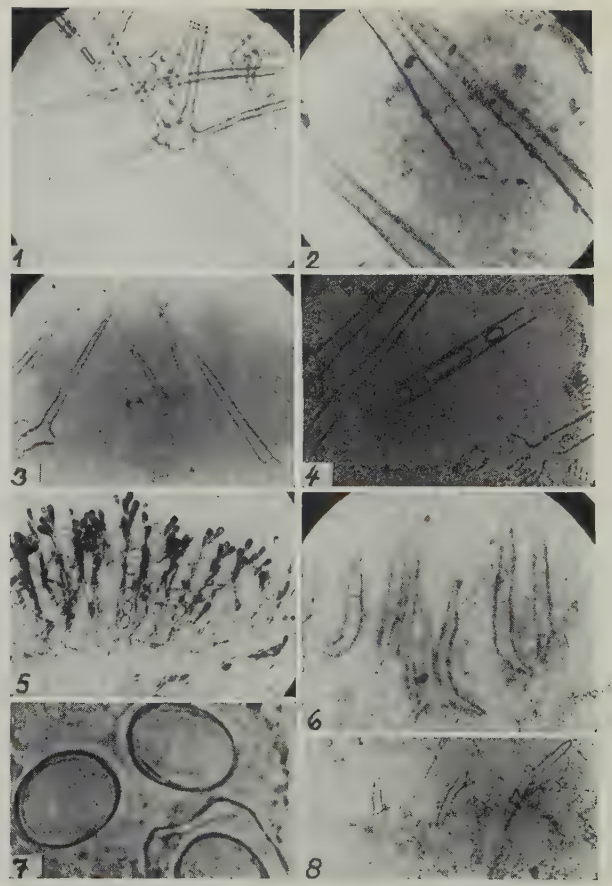
1. *Phellinus pouzarii* Kotl. — Ohňovec Pouzarův. Stratified fruitbody of many years standing with oblique pores and a heaped margin. „Mionší" near Jablunkov, collected 23. VIII. 1966 by F. Kotlaba and Z. Pouzar. — Vrstevnatá víceletá plodnice se šikmými póry a valovitým okrajem. „Mionší" u Jablukova, sbírali 23. VIII. 1966 F. Kotlaba a Z. Pouzar. 1,6×. Photo F. Kotlaba

2. *Phellinus pouzarii* Kotl. — Ohňovec Pouzarův. „Mionší" near Jablunkov, collected 23. VIII. 1966 by F. Kotlaba and Z. Pouzar (holotype!). — „Mionší" u Jablunkova, 23. VIII. 1966 sbírali F. Kotlaba a Z. Pouzar (holotyp!). 1,5×. Photo F. Kotlaba



Tab. A. — 1. *Cheilymenia stercorea* (Pers. ex Fr.) Boud. — 2. *Ch. coprinaria* (Cooke) Boud. — 3. *Ch. magnipila* J. Moravec — 4. *Ch. theleboloides f. magnifica* J. Moravec — 5. *Ch. micropila* Svrček et J. Moravec — 6. *Ch. notabilispora* J. Moravec. — (Fig. 1, 2, 3, 5 — 5×, fig. 4, 6 — 3×)

Photo J. Holas et J. Moravec



Tab. B. — 1. *Cheilymenia stercorea* (Pers. ex Fr.) Boud. (asteropili). — 2. *Ch. magnipila* J. Moravec (pili). — 3. *Ch. theleboloides f. magnifica* J. Moravec (pili.) — 4. *Ch. vitellina* (Pers. ex Fr.) Dennis (pili). — 5, 7, 8. *Ch. micropila* Svrček et J. Moravec (thecium, sporae, pili). — 6. *Ch. coprinaria* (Cooke) Boud. (pili). — (Fig. 1, 2, 3, 4, 5, 6, 8 — 200×, fig. 7 — 1500×).

Microphoto J. Moravec

1. *Agaricus velenovskyi* Pilát in situ ad pedem collis Budeč prope Zákolany haud procul Kladno Bohemiae centralis 26. IX. 1967 Dr. V. Denkstein legit. Caespes carposomatum in gramine. Photo A. Pilát

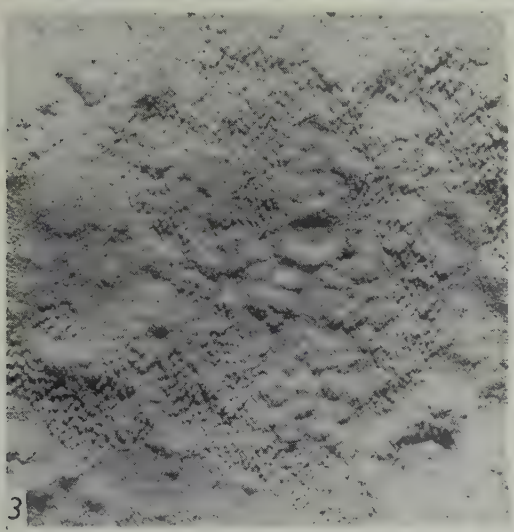
2. *Agaricus velenovskyi* Pilát. Sinistra unum carposoma adultum e solo extractum, dextra caespes carposomatum. Ad pedem collis Budeč prope Zákolany haud procul Kladno Bohemiae centralis V. Denkstein 26. IX. 1967 legit. Photo A. Pilát

Mycena megaspora Kauffm. — Helmovka velkovýtrusná.
Plodnice nalezené na rašeliništi u Nussdorfu v Horních Rakousích 14. IX. 1967. — Carposomata loco turfoso prope Nussdorf am Atterssee (Austria Superior) 14. IX. 1967 lecta.
Photo A. Pilát

1. *Leucopaxillus lepistoides* (R. Maire) Sing. — Běločechratka stepní. Pohled zespodu. Raná u Loun, 17. X. 1965 leg. M. Podhorecký. — View from below. Raná near Louny, 17. X. 1965 leg. M. Podhorecký. 0,3×. Foto F. Kotlaba

2. Detail travnaté stepní lokality běločechratky stepní na Rané u Loun. — Detail of the grassy steppe locality of *Leucopaxillus lepistoides* (R. Maire) Sing. on Raná hill near Louny in Bohemia. Foto F. Kotlaba

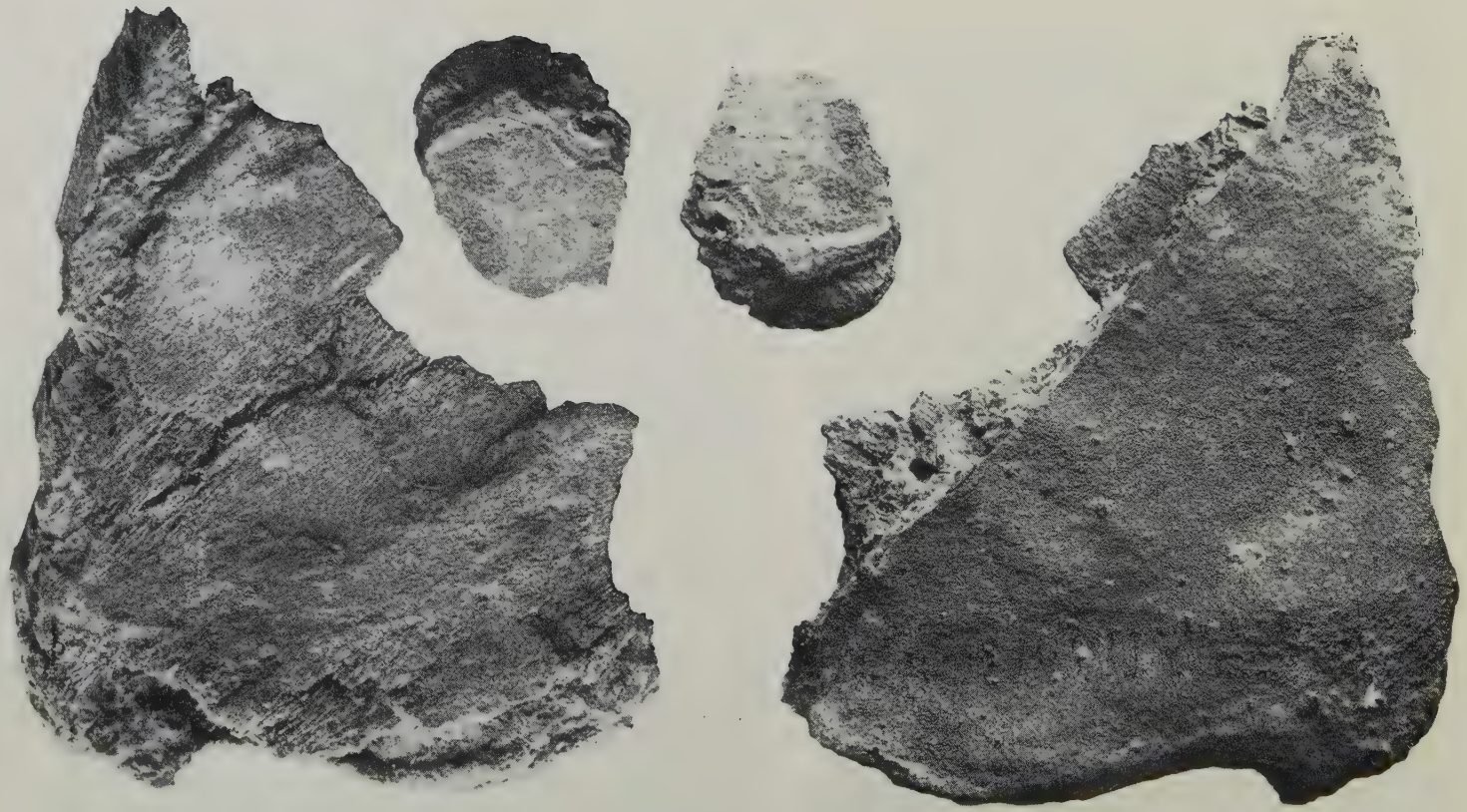
Leucopaxillus alboalutaceus (Möller) Möller. — In piceto ad pedem collis Fialník prope Zruč nad Sázavou, Bohemiae, 8. X. 1967. Photo Albert Pilát.



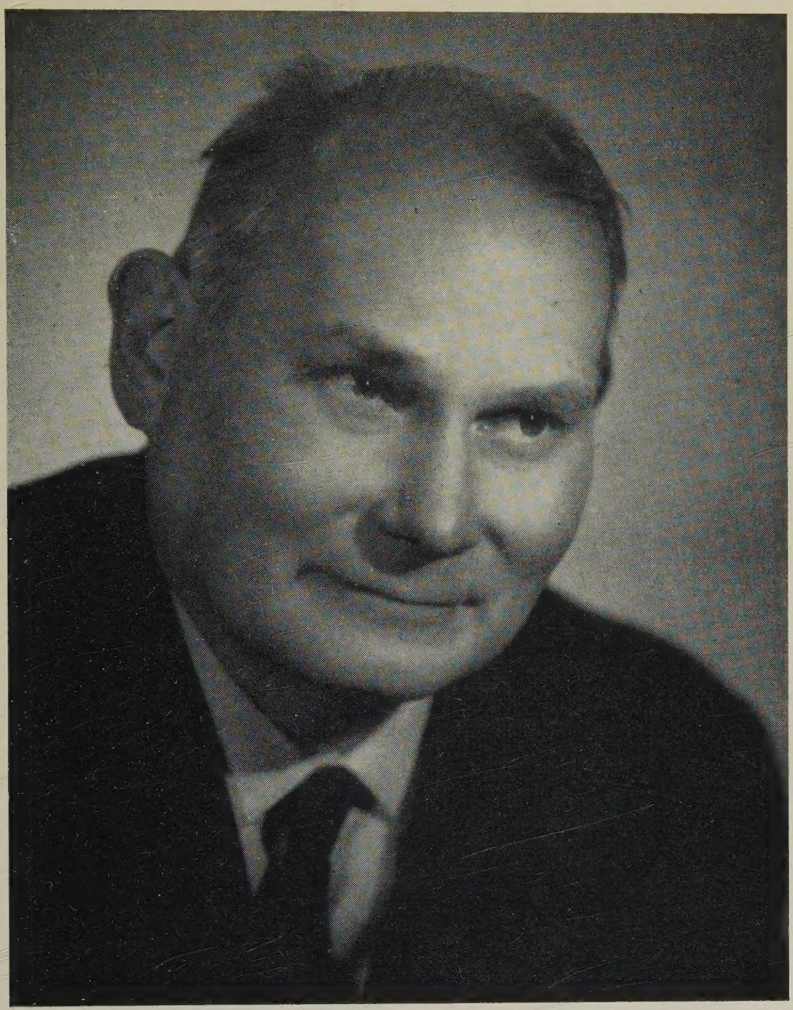
1,2. Virions from diseased *Laccaria laccata*. Supernatant rediluted 1 : 25. Magnific. 40.26.000 x. Orig. and photo O. Králík

3. Virions from diseased *Laccaria laccata*. Supernatant rediluted 1 : 5, with the so-called „re-crystallization" taken place. Magnific. 26.000 x. Orig. and photo O. Králík

4. *Laccaria laccata*, diseased with virus microcephaly. Photo O. Králík

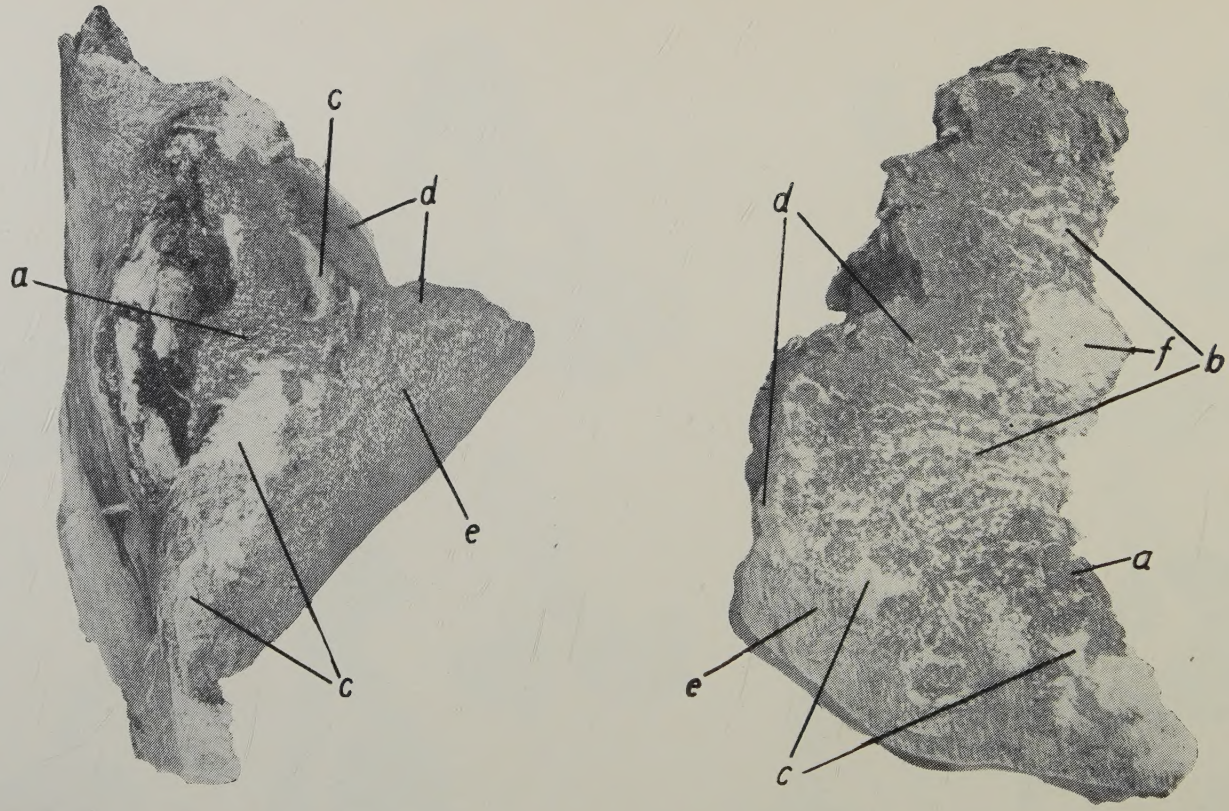


1. View from below and above of the semiresupinate fruitbody with a narow pileolus of *Phellinus tricolor* (Bres.) Kotl. Dumaguete, Negros, or. Philippines, 3. 1908 collected by A. D. E. Elmer. 2.5×
Photo F. Kotlaba



Albert Pilát DSc.,
člen korespondent ČSAV

1., 2. *Cortinarius (Telamonia) pilatii* Svrček — Pavučinec (pásenka) Pilátův. Vlastějovice prope Zruč nad Sázavou (Bohemiae centralis), in declivitate montis Fialník in piceto alto, 9. X. 1967 leg. F. Kotlaba et M. Svrček (typus) Photo A. Pilát



1., 2. *Phellinus tremulae* (Bond.) Bond. et Borisov — Ohňovec osikový. Řezy plodnicemi, ukazující tmavé jádro (a), rezavohnědé jádro (b), vmezeřené zbytky kůry osiky (c), dužninu (d), rourky (e) a rozložené dřevo (f). Soběslavská blata, 28. IV. 1968 sbírali F. a J. Kotlaba. 1,8× (vlevo), 1,5× (vpravo). — Sections of the carpophores showing the dark core (a), rusty-brown core (b), the intercalated decayed bark (c), the context (d), the tubes (e) and the decayed wood (f). Soběslavská blata, 28. IV. 1968 collected by F. and J. Kotlaba. 1,8× (left), 1,5× (right). Photo F. Kotlaba